KEY

- TREES UNDER TPO DEPICTED RED
- PROPOSED NEW PLANTS:
  - Bamboo Sp.
  - Tree Fern
  - Snow Berry

The basic mix of plant will be for a sub-tropical effect in keeping with the rest of the trust.
Non invasive Bamboos Sp. (Sasa, Bambusa, Phyllostachys)
Tree Fern (Dicksonia Sp.) & Snowberry (Symphoriearpus Sp.) will form the main planting

- TYPES 0F ANIMAL HOUSING:
  - FLAT ROOF ANIMAL HOUSING (type1) 1
  - PITCHED ROOF ANIMAL HOUSING (type2) 2
  - OUTSIDE ENCLOSURES (type3) 3
- RESTING AREA (timber decking)
- TIMBER PATH
- TIMBER BRIDGE (to structural engineers details)

This drawing must not be scaled. Figured dimensions only to be used.
Where applicable all dimensions are to be checked on site before any work is put in hand.
All work is to conform to the current edition of the Building Regulations.
All materials and workmanship to conform with the relevant British Standards Specification and Codes of Practice.
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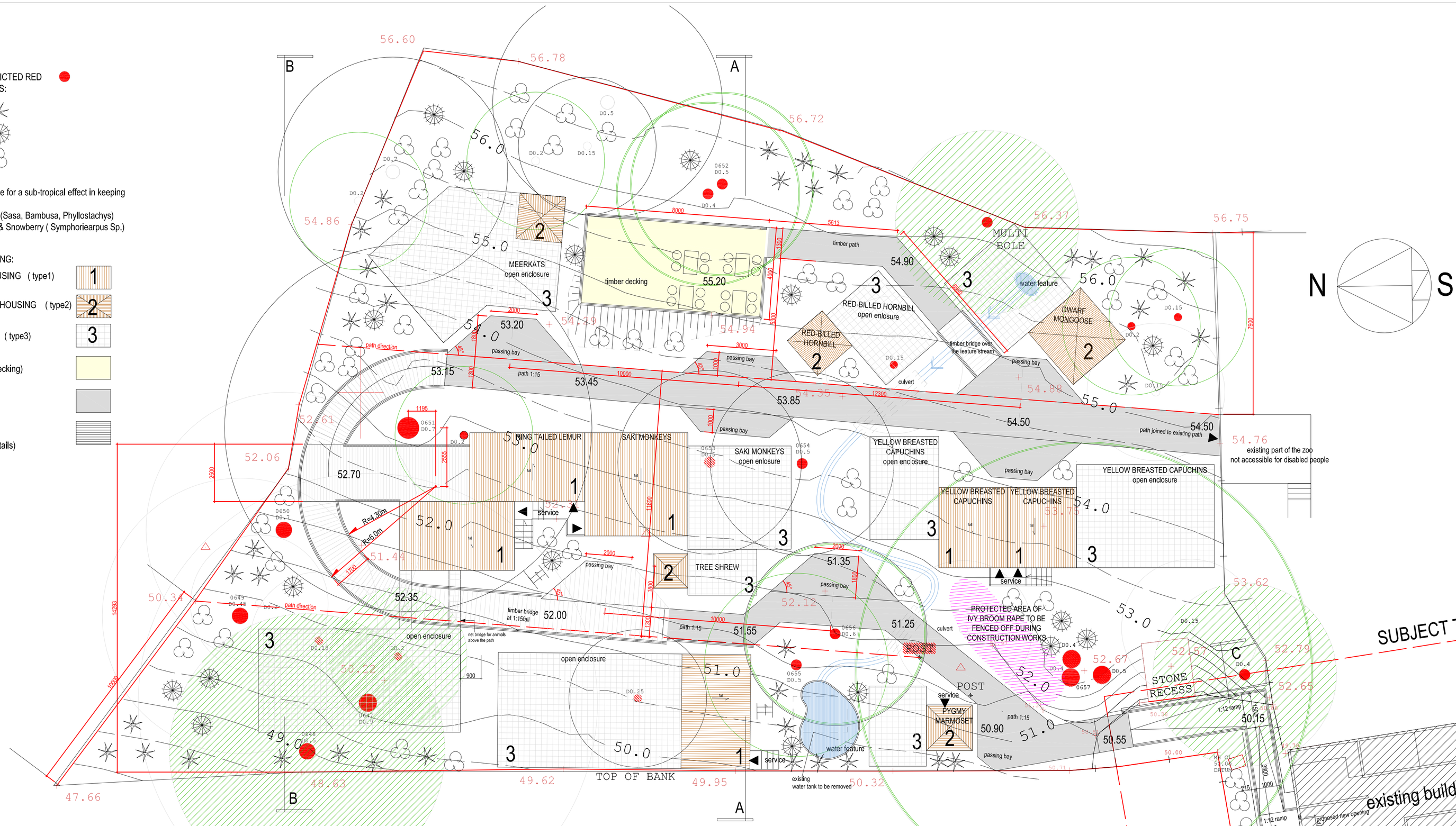
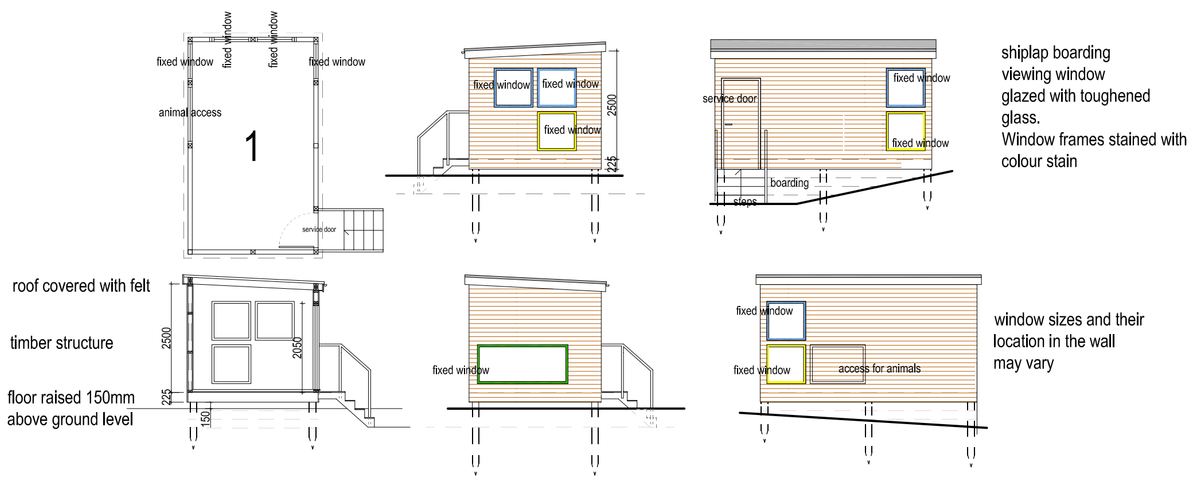


TYPE 1- flat roof animal houses

pressure treated timber in natural colours

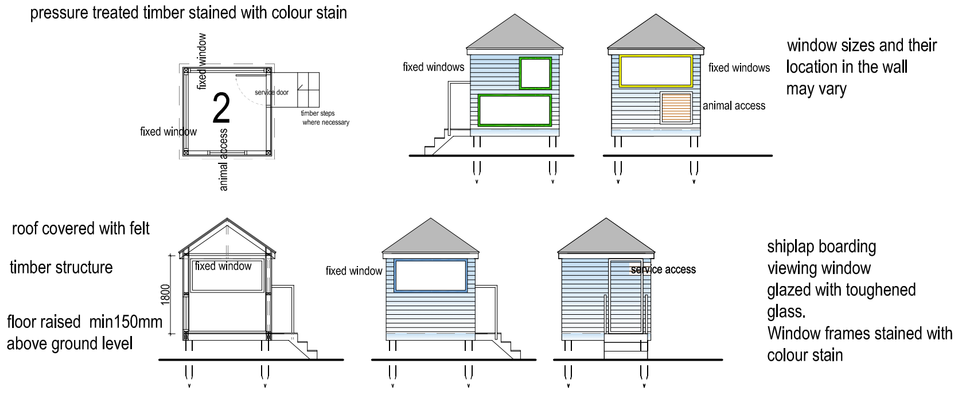


shiplap boarding
viewing window
glazed with toughened glass.
Window frames stained with colour stain

window sizes and their location in the wall may vary

TYPE 2- pitched roof animal houses

pressure treated timber stained with colour stain

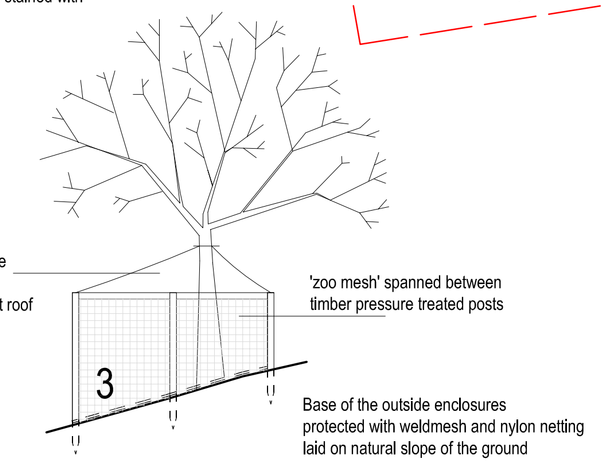


window sizes and their location in the wall may vary

shiplap boarding
viewing window
glazed with toughened glass.
Window frames stained with colour stain

TYPE 3- outside enclosures

pressure treated timber in natural colours



outside enclosure optionally covered with net roof

'zoo mesh' spanned between timber pressure treated posts

Base of the outside enclosures protected with weldmesh and nylon netting laid on natural slope of the ground

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Project: Shaldon Wildlife Trust Ldt
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Shaldon
TQ14 OHP

Title: Proposed Animal Housing & Paths for Shaldon Wildlife Trust
Site Plan & Typical Animal Houses

Scale	1:100	Drawn	AS
Date	MAY 2009	Checked	
Project No	O499	Drg No	PAO 01
		Rev	